HT-02-016

January 22, 2004

To: Commissioner for Patents

P.O.Box 1450

Alexandria, VA 22313-1450

Fr: George O. Saile, Reg. No. 19,572

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Poughkeepsie, N.Y. 12603

Subject:

Serial No. 10/706,381 11/12/03

Moris Dovek et al.

WRITE-HEAD HAVING RECESSED MAGNETIC

MATERIAL IN GAP REGION

## INFORMATION DISCLOSURE STATEMENT

Enclosed is Form PTO-1449, Information Disclosure Citation In An Application.

The following Patents and/or Publications are submitted to comply with the duty of disclosure under CFR 1.97-1.99 and 37 CFR 1.56.

## CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on January 27, 2004.

Stephen B. Ackerman, Reg.# 37761

Signature/Date

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- U.S. Patent 6,353,511 to Shi et al., "Thin Film Write Head for Improved High Speed and High Density Recording," discloses a process for a improved write head.
- U.S. Patent 5,878,481 to Feng et al., "Pole Trimming Method for Fabricating a Magnetic Transducer Structure," discloses a pole trimming process for a write head.
- U.S. Patent 5,843,521 to Ju et al., "Photoresist Frame Plated Magnetic Transducer Pole Layer Employing High Magnetic Permeability Seed Layer," discloses a method for forming a magnetic transducer, and a magnetic transducer formed through the method.
- U.S. Patent 5,802,700 to Chen et al., "Method of Making a Planarized Thin Film Magnetic Write Head with Submicron Trackwidth," discloses a method for making a thin film magnetic write head with a notch stucture located on top of one of two pole layers.
- U.S. Patent 5,652,687 to Chen et al., "Planarized Thin Film Magnetic Write Head with Submicron Trackwidth," discloses a planarized write head process.

Stephen B. Ackerman, Reg. No. 37761

Doctor Humber (Optional) Form PTO-1449 HT-02-016 101 NFORMATION DISCLOSURE CITATION Dovek IN AN APPLICATION JAN 2 9 2004 (Use several shoots if necessary) 03 U. S'. PATENT DOCUMENTS DOCUMENT HUMBER DATE HULE TUNG DATE
\* APPROPRIATE CLUE NOCULA 126 360 603.15 427 5802700 603.14 360 126 FOREIGN PATENT DOCUMENTS Translation OCCUMENT NUMBER OUTE COUNTRY CLASS SUBCLASS YES NO OTHER DOCUMENTS (Including Author, Title, Dale, Pertinent Pages, Elc.) EXAMINER DATE CONMOCRED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.